RDP78B0\$81**=**000400020011-7

OUT 61500

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P 212348Z FM NPIC TO DIRNSA CNO SSO ACSI DA SSO DIA PRODCEN SSO DIA (ALSO PASS NIC) SSO ARMY MAP SERVICE SSO SAN FRANCISCO SSO FSTC SSO REDSTONE SSO HEIDELBERG SSO FT BRAGG SSO ALCOM SSO CONAD SSO SAC SSO 8TH AF SSO WHITE SANDS SSO CINCLANT SSO CINCPAC OPCEN STATE/RCI CINCLANTFLT CINCPACELT **CINCUSNAVEUR** LANTINTCEN FICPAC COMNAVFORJAPAN COMSECONDFLT YDHAVQC/CINCEUR YSHKLRC/USARPAC AFSSO PACAF AFSSO ACIC AFSSO FTD AFSSO AFSC AFSSO BSD AFSSO ESD AFSSO SSD AFSSO USAF AFSSO USAFE **USAFSS** INFO FICEUR 5X1 **ZEM**

Seenly DD DD E/D 5/A/D

CITE NPIC Ø165.

A SUSPECT AIR LIQUEFACTION PLANT HAS BEEN IDENTIFIED AT THE

WE CLEEN

NGA review(s) completed.

TOPSECRET

Approved For Release 2006/03/16 : CIA-RDP78B03817A000400020011-7

Excluded from automatic dewagrading and declassification

25X1

-2-

SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA. THIS FACILITY IS
LOCATED AT 41 03N-100 10E, APPROXIMATELY 1 NM W OF THE PROBABLE
PROPELLANT HANDLING AND STORAGE AREA. AIR LIQUEFACTION PLANTS
PRODUCE LIQUID AND GASEOUS OXYGEN AND NITROGEN FOR ROCKET PROPELLANT
OXIDIZERS, PRESSURE SYSTEMS, AND PURGING OPERATIONS. THE SUSPECT
PLANT BUILDING IS A RECTANGULAR HIGH BAY STRUCTURE WITH A LOW
SECTION ON ONE END, LONG WINDOWS ALONG THE SIDE, AND VENTS ON THE
ROOF. A SUSPECT COOLING TOWER, WHICH IS CONNECTED BY PIPELINE
TO A SMALL WATER TANK ON A HILL, AND 9 SUPPORT BUILDINGS ARE IN THE
FACILITY. A SUBSTATION AND A SMALL BARRACKS AREA ARE NEARBY.
NO SECURITY, RAIL LINES, OR CRYOGENIC-TYPE STORAGE TANKS ARE EVIDENT.

	NO SECURITIES, OR CRICAL	MIC-IIIE DIONAGE	I HILL III - I I I I
5X1	THE PLANT WAS NOT PRESENT	W	AS IN THE EARLY
5X1	STAGES OF CONSTRUCTION ON	AND	WAS NEARING
5X1	COMPLETION ON	PHOTOGRAPHY OF	
EV4	PROVIDES THE BEST COVER	AGE TO DATE, AND	
5X1 5X1	SHOWS AN AREA OF NEW COL	NSTRUCTION TO THE	WEST.
5X1	TOP SECRET		
	GP-1		
5X1	TOPSECRET		
	END 0	F MESSAGE	

25X1

5X1